

Fig. 1

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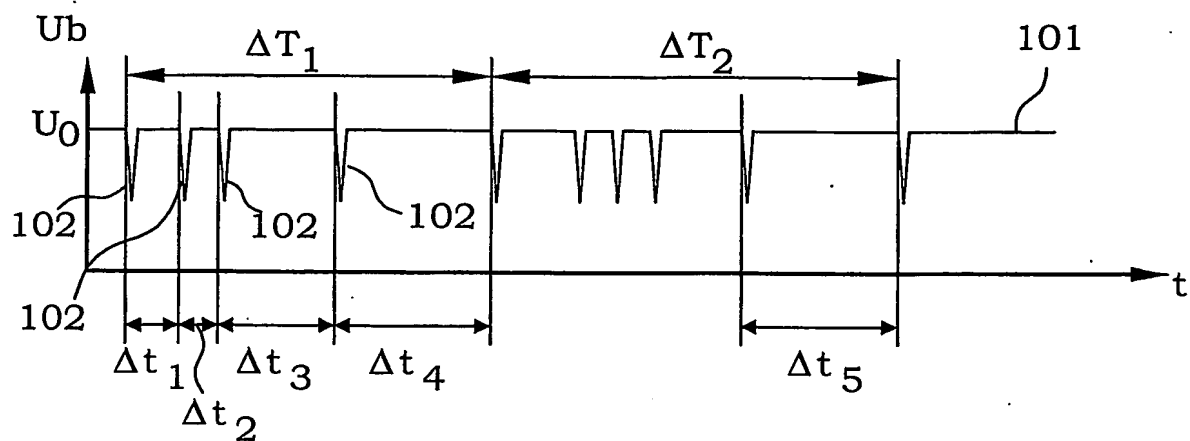


Fig. 2

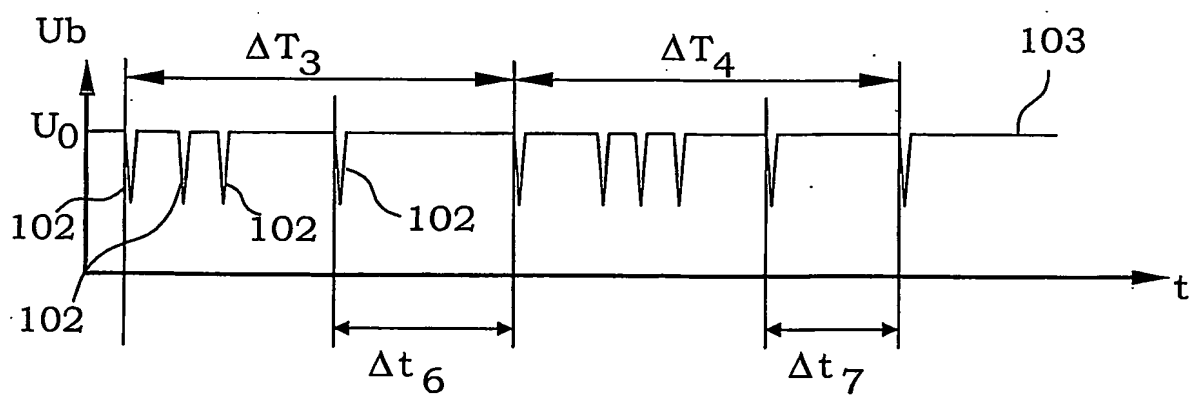


Fig. 3

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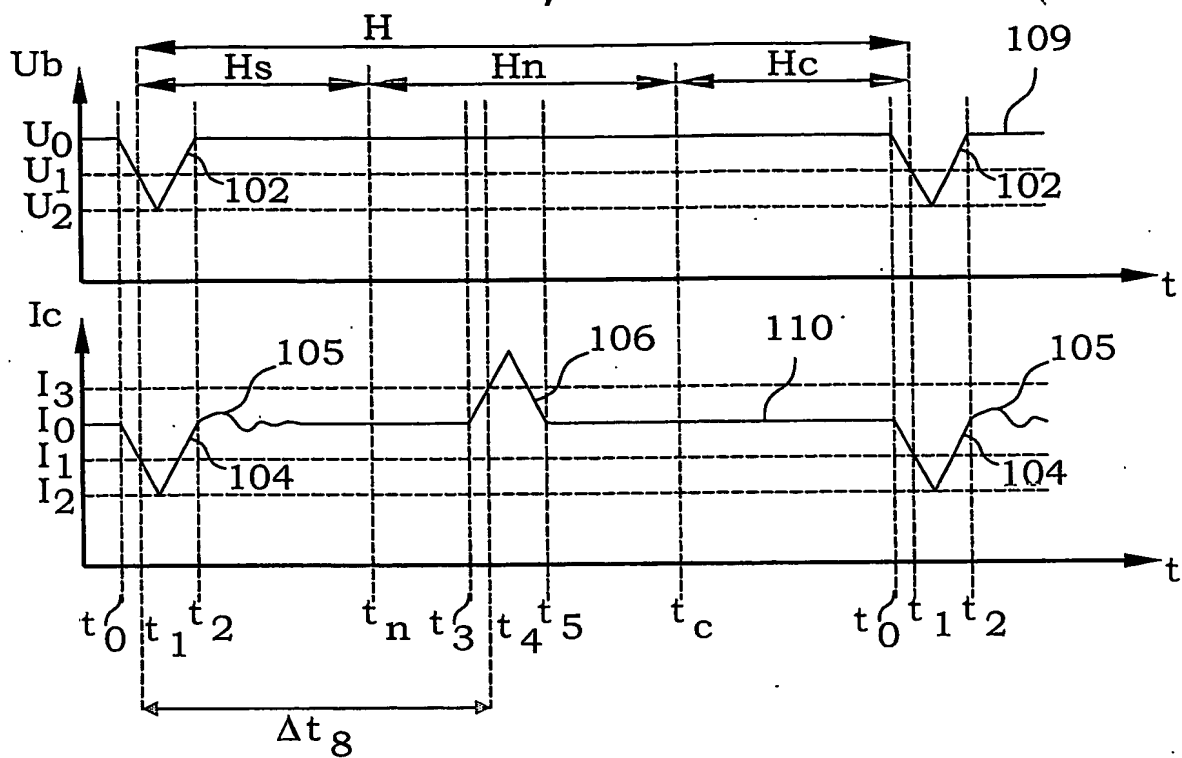


Fig. 4

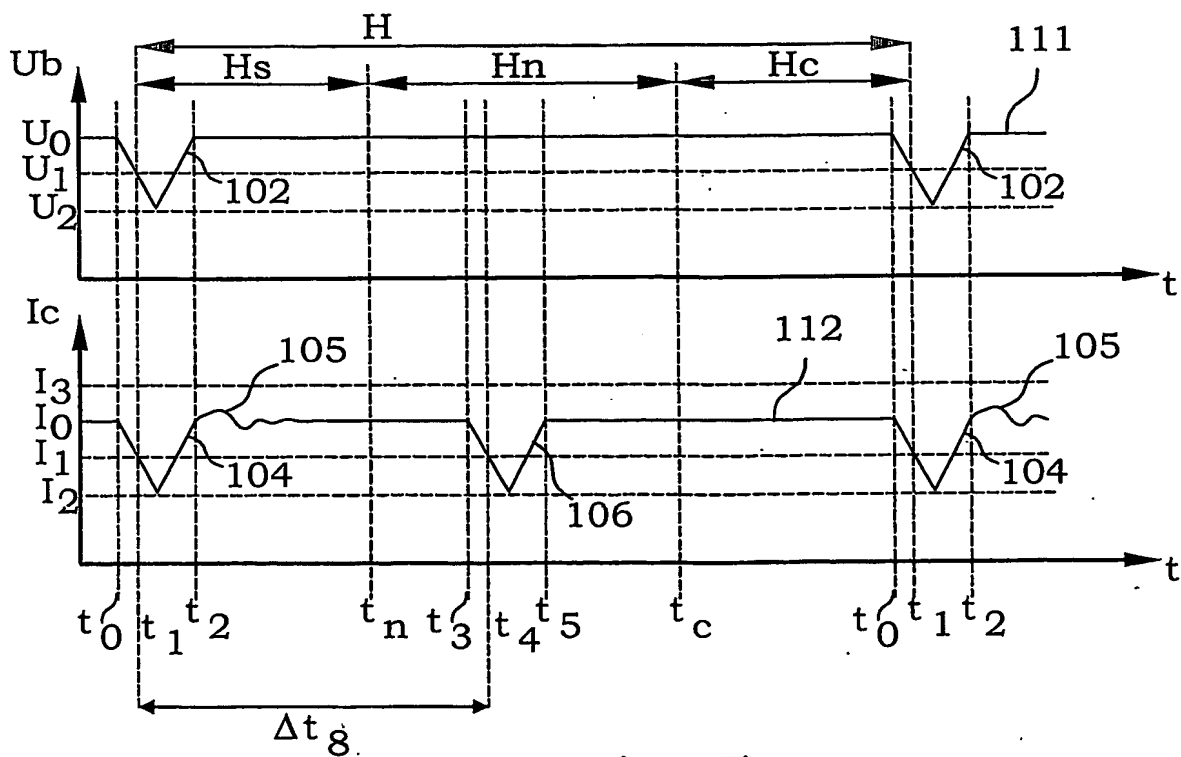
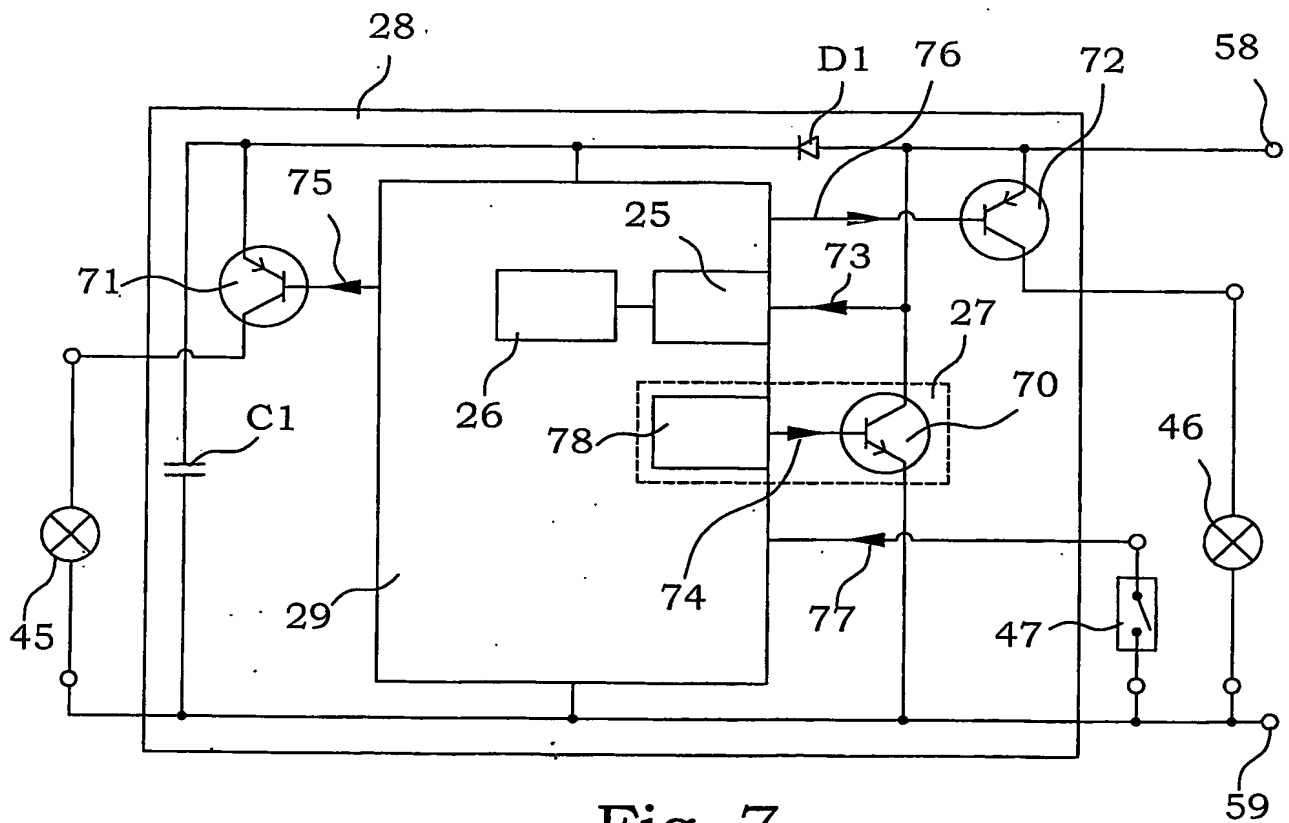
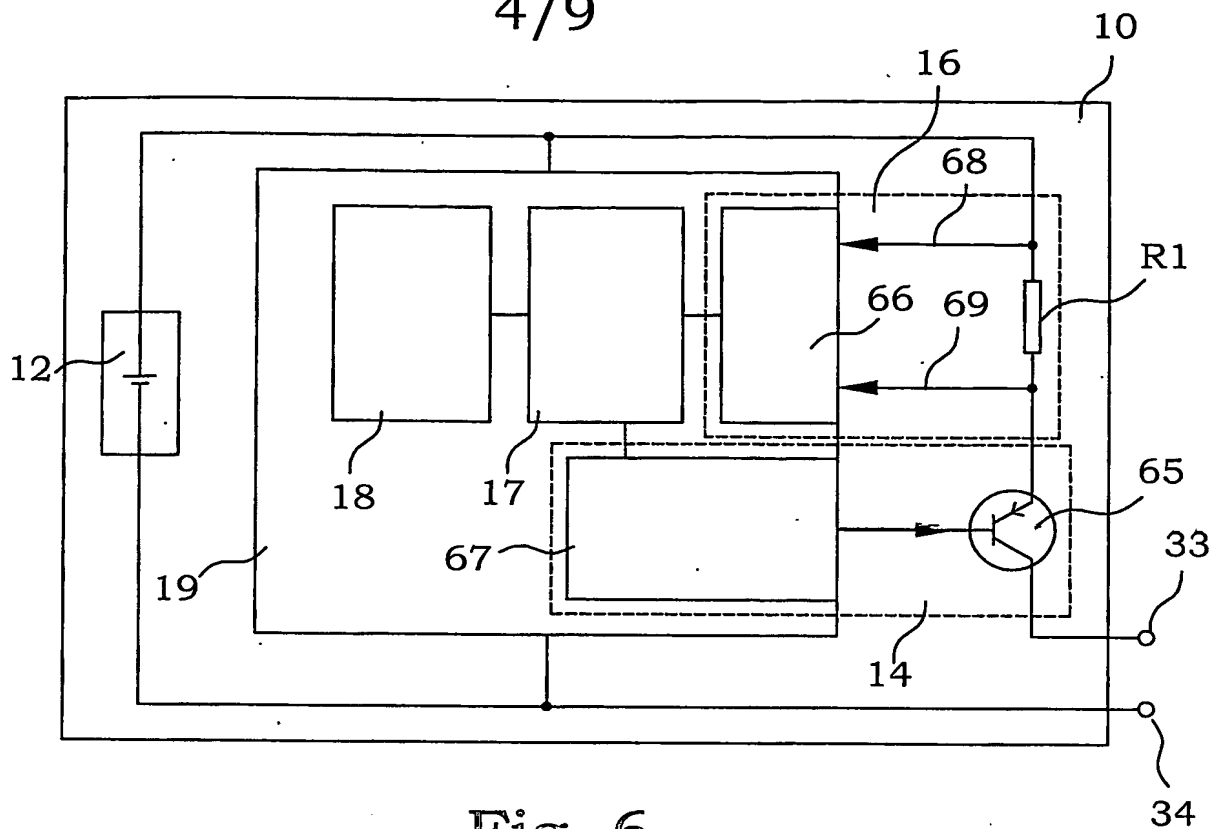


Fig. 5

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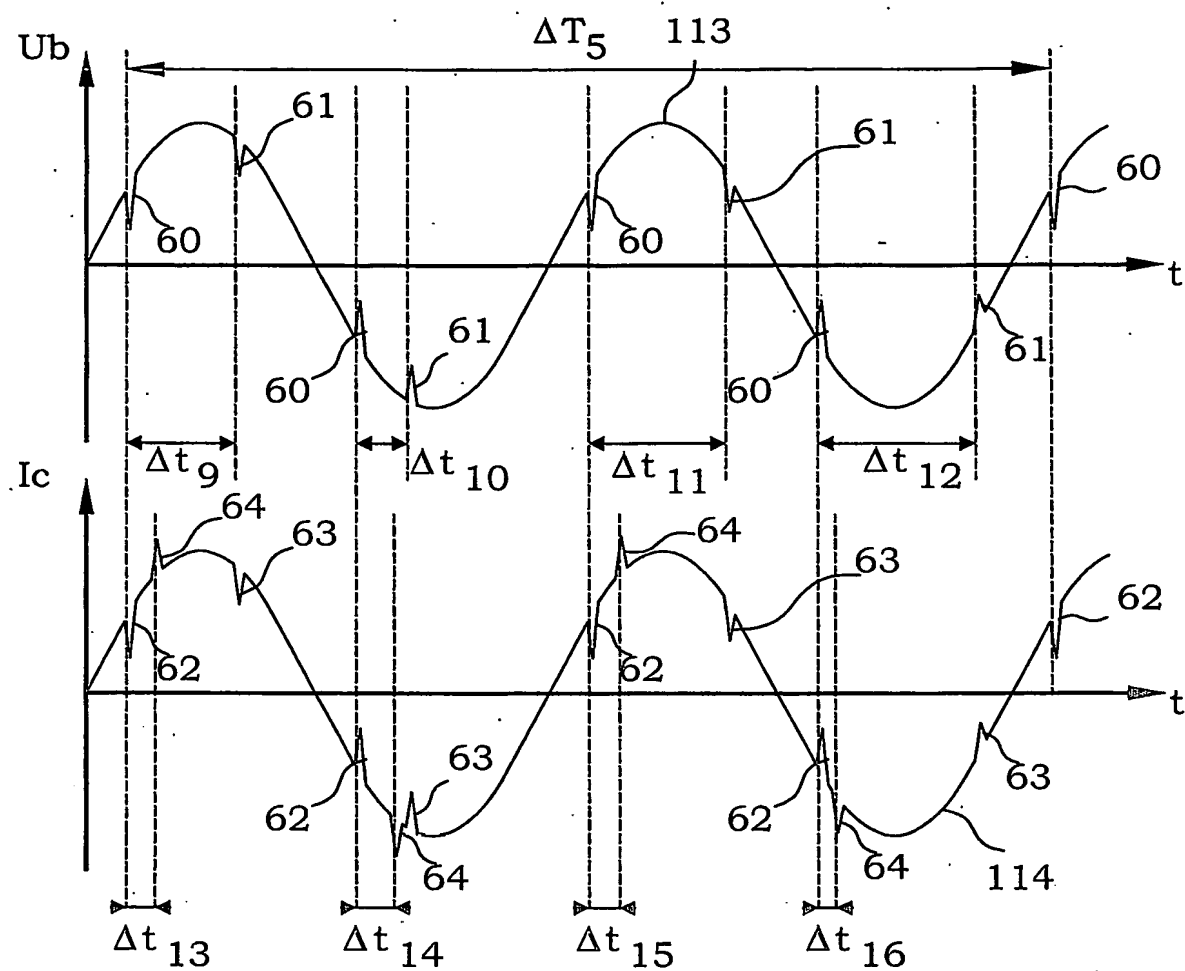
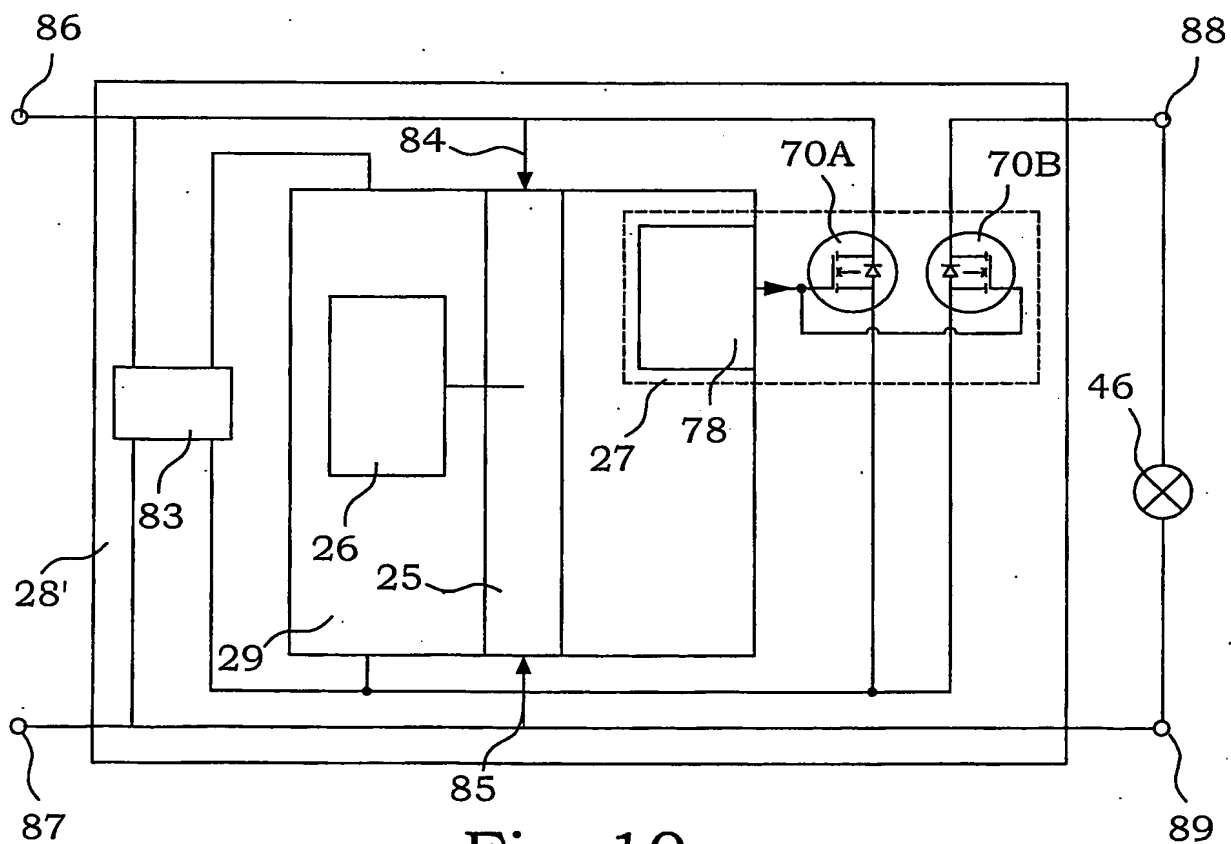
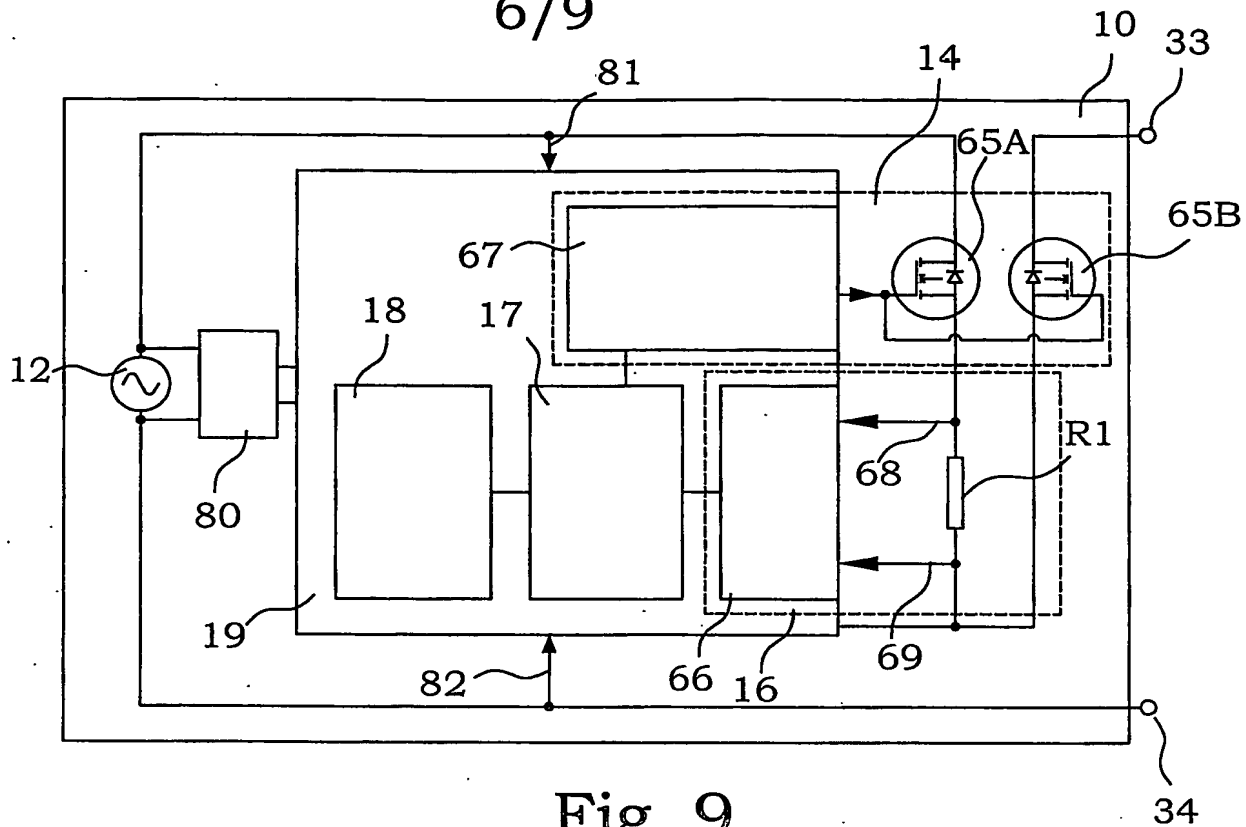


Fig. 8

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Fig. 11

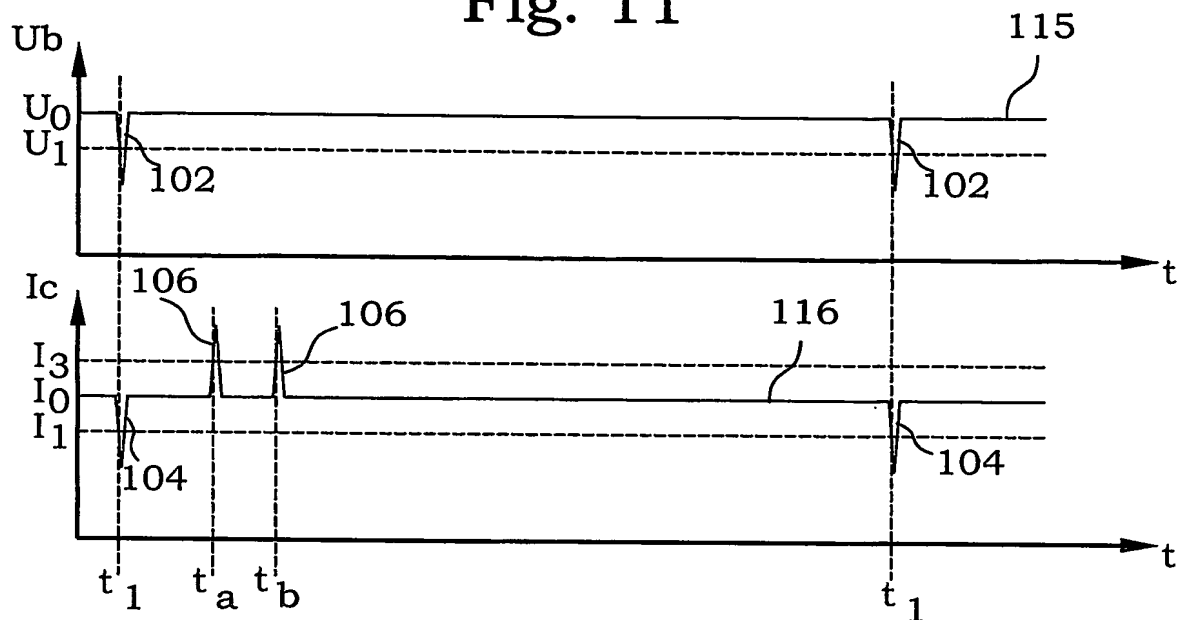
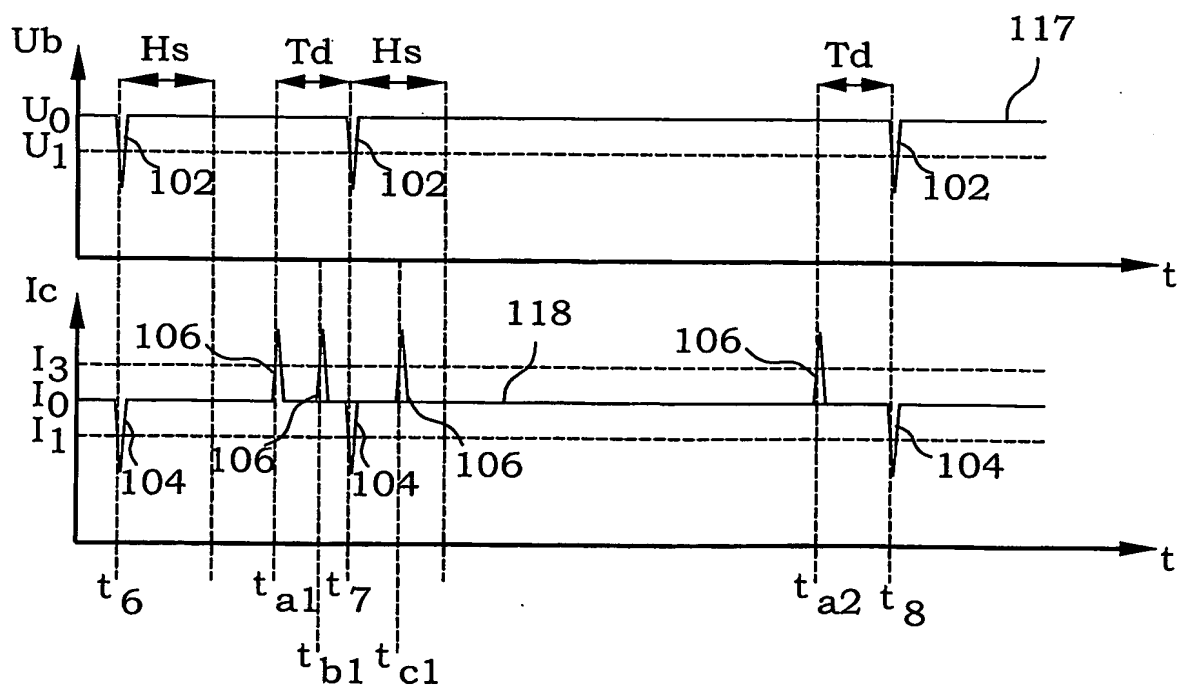


Fig. 13



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MAIN PULSE PERIOD	1	2	3	4	5	6	7
FRAME 1							
FROM CENTRAL UNIT	ADDR	ADDR	DATA	DATA	DATA	DATA	CAL
FROM NODES	EXPR	EXPR	DATA	DATA	DATA	DATA	CHCK
FRAME 2							
FROM CENTRAL UNIT							
FROM NODES		5					
FRAME 3							
FROM CENTRAL UNIT	GRP	5					
FROM NODES			6				
FRAME 4							
FROM CENTRAL UNIT	IND	56	1				
FROM NODES		6					
FRAME 5							
FROM CENTRAL UNIT	GRP	6					
FROM NODES			3 & 7				
FRAME 6							
FROM CENTRAL UNIT	IND	63	1				
FROM NODES							
FRAME 7							
FROM CENTRAL UNIT	IND	67	1				
FROM NODES		4 & 5					
FRAME 8							
FROM CENTRAL UNIT	GRP	4					
FROM NODES			2				
FRAME 9							
FROM CENTRAL UNIT	IND	42	1				
FROM NODES							
FRAME 10							
FROM CENTRAL UNIT	GRP	5					
FROM NODES			1				
FRAME 11							
FROM CENTRAL UNIT	IND	51	1				
FROM NODES							

Fig. 12

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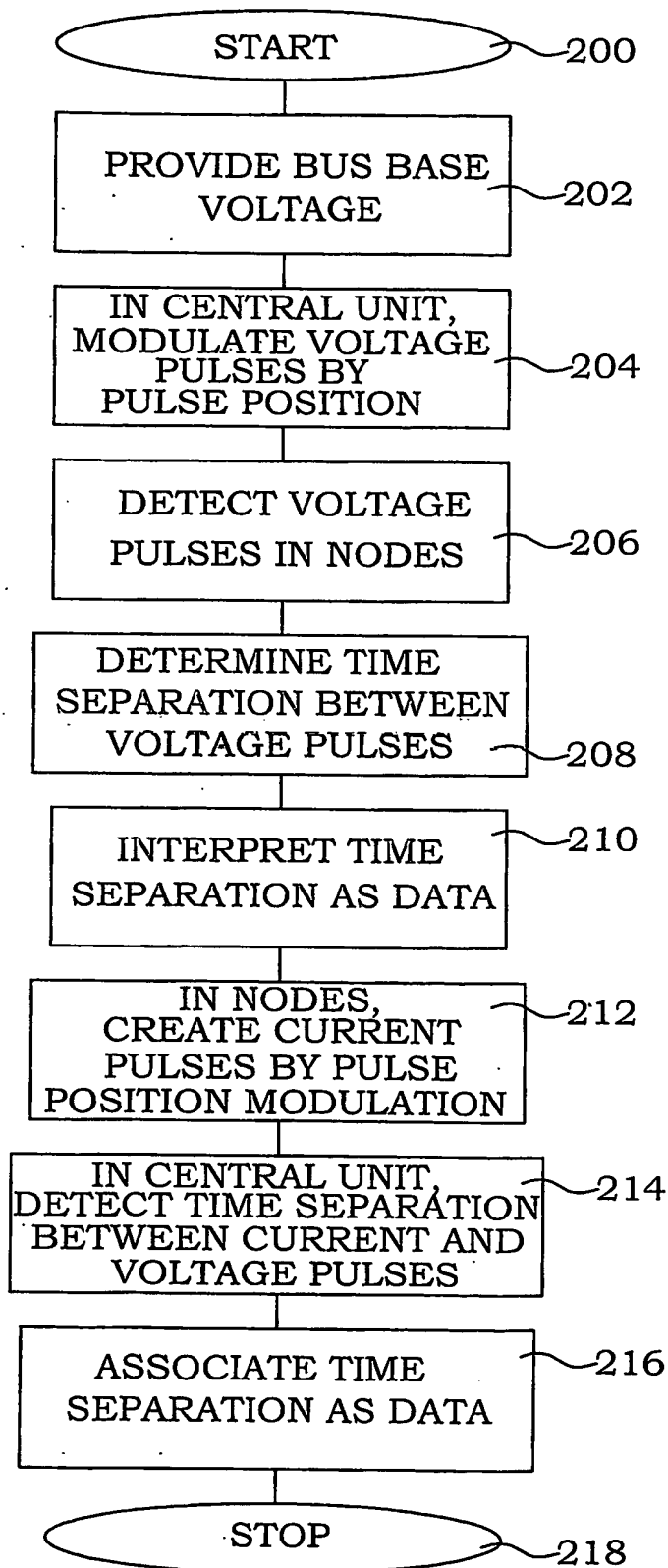


Fig. 14